

trimethyl-3-pentyl-6H-dibenzo[b,d]pyran-1-yl ester, hydrobromide [51278-97-8]

SPA 548
See Decanedioic acid, compounds, compd. with 1,6-hexanediamine (1:1), polymer with hexahydro-2H-azepin-2-one and 1,6-hexanediamine hexanedioate (1:1) [50586-48-6]

SPA 11/12
See Poly(limino-1,11-undecanediyylimino-1,12-dioxo-1,12-dodecanediyl) [87827-35-8]

SP 100-66A
See Styrene-butadiene rubber

Space, interstellar
See Interstellar space

Space, topological
See Space (topological)

Space (body)
See Body space

Space (interplanetary)
See Interplanetary space

Space (interstellar)
See Interstellar space

Space (topological)
See also narrower: Hilbert space
See also related:
Mathematical methods
Phase space
Spacetime

Space charge
See also related:
Dielectric polarization
Electric capacitance
Electric discharge
Electric insulators
Electric screening
Electrostatic charge
Plasma
Semiconductor materials
Surface electric charge
Trapping

Space groups
See also related:
Crystal structure
Group theory
Molecular structure
Symmetry

Spacer DNA
See DNA, rDNA

SpaceRite S 3ATH
See Aluminum hydroxide $Al(OH)_3$ [21645-51-2]

SpaceRite S 11ATH
See Aluminum hydroxide $Al(OH)_3$ [21645-51-2]

SpaceRite S 23ATH
See Aluminum hydroxide $Al(OH)_3$ [21645-51-2]

Space shuttles
See also related:
Aerospace industry
Life support systems
Space travel

Space time
See Spacetime

Spacetime
See also related:
General relativity
Gravity
Relativistic quantum mechanics
Relativity
Scalar field theory
Space (topological)
Time
Universe

Space travel
See also related:
Aerospace industry
Life support systems
Microgravity
Space shuttles
Space vehicles
Stress, animal

Space vehicles
See also narrower:
Satellites
Space shuttles
See also related:
Aerospace industry
Life support systems
Remote sensing
Rockets
Space travel

Spackle
See Spackling compound

Spackling compound
See also related: Cement (construction material)

Spadicomycin
See 1H-Pyrrolo[2,1-c][1,4]benzodiazepine-11-sulfonic acid, 2-(3-amino-3-oxo-1-propenyl)-5,10,11,11a-tetrahydro-9-hydroxy-8-methyl-5-oxo-, monosodium salt [87037-81-8]

SPADNS
See 2,7-Naphthalenedisulfonic acid, 4,5-dihydroxy-3-[(4-sulfophenyl)azo]-, trisodium salt [23647-14-5]

Spagliumic acid
See L-Glutamic acid, N-acetyl-L-β-aspartyl- [4910-46-7]

Spallidamine
See [1,3]Benzodioxol[5,6-c]-1,3-dioxol[4,5-i]-phenanthridine-14-acetic acid, 13,14-dihydro-13-methyl-, (+)- [129388-65-4]

Spalling
See also related:
Exfoliation
Fretting (materials)
Geological weathering
Wear

SP Amine
See 1-Octadecanamine, mixt. with 1-hexadecanamine and 1-tetradecanamine [55840-90-9]

Span 20
See Sorbitan, monododecanoate [1338-39-2]

Span 40
See Sorbitan, monohexadecanoate [26266-57-9]

Span 60
See Sorbitan, monooctadecanoate [1338-41-6]

Span 65
See Sorbitan, trioctadecanoate [26658-19-5]

Span 80
See Sorbitan, mono-(9Z)-9-octadecenoate [1338-43-8]

Span 83
See Sorbitan, (9Z)-9-octadecenoate (2:3) [8007-43-0]

Span 85
See Sorbitan, tri-(9Z)-9-octadecenoate [26266-58-0]

Spanbolet
See Benzenesulfonamide, 4-amino-N-(4,6-dimethyl-2-pyrimidinyl)- [57-68-1]

Spanbolet I
See Benzenesulfonamide, 4-amino-N-(4-methyl-2-pyrimidinyl)- [127-79-7]

Spanbond A 640
See Polyester fibers

Spanbond E 1025
See Polyester fibers, nonwoven

Spanbond E 5030
See Polyester fibers, nonwoven

Spanbond E 5060
See Polyester fibers

Spanbond E 5070
See Polyester fibers, nonwoven

Spanbond E-D 1070
See Polyester fibers, nonwoven

Spanbond ES 5045
See Polyester fibers

Spanbond LAE 4101N
See Synthetic polymeric fibers

Spanbond 4061N
See Polyester fibers

Spanbond 4131N
See Polyester fibers

Spanbond N 5031
See Polyamide fibers, nonwoven

Spanbond 4131N105
See Polyester fibers

Spanbond 4421NB
See Synthetic polymeric fibers

Spanbond SB 51
See Polyester fibers

Spanbond 7030WSO
See Polyester fibers, nonwoven

Spanbond 9040WSO
See Polyester fibers, nonwoven

Spandelle
See Spandex fibers

Spandex fibers
Segmented elastomeric polyurethane fibers are indexed here
See also related: Urethane rubber

Spanish broom
See Spartium junceum

Spanish fly
See Lytta vesicatoria, desiccated

Spanish mackerel

Spanish marjoram

Spanish moss
See Tillandsia usneoides

Spanish sparrow
See Passer hispaniolensis

Spannit
See Phosphorothioic acid, esters, O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester [2921-88-2]

Spanone
See Methanimidamide, N'-(4-chloro-2-methylphenyl)-N,N-dimethyl-, monohydrochloride [19750-95-9]

Spantel
See Spandex fibers

Spantide
See L-Leucinamide, D-arginyl-L-prolyl-L-lysyl-L-prolyl-L-glutamyl-L-glutamyl-D-tryptophyl-L-phenylalanyl-D-tryptophyl-L-leucyl- [91224-37-2]

Spantide I
See L-Leucinamide, D-arginyl-L-prolyl-L-lysyl-L-prolyl-L-glutamyl-L-glutamyl-D-tryptophyl-L-phenylalanyl-D-tryptophyl-L-leucyl- [91224-37-2]

Spantide II
See L-Norleucinamide, N⁶-(3-pyridinylcarbonyl)-D-lysyl-L-prolyl-3-(3-pyridinyl)-L-alanyl-L-prolyl-3,4-dichloro-D-phenylalanyl-L-asparaginyl-D-tryptophyl-L-phenylalanyl-D-tryptophyl-L-leucyl- [129176-97-2]

Spantide III
See L-Norleucinamide, N⁶-(3-pyridinylcarbonyl)-D-lysyl-L-prolyl-3-(3-pyridinyl)-L-alanyl-L-prolyl-3,4-dichloro-D-phenylalanyl-L-asparaginyl-D-tryptophyl-L-phenylalanyl-3-(3-pyridinyl)-D-alanyl-L-leucyl- [154427-06-2]

Spantol
See Benzenepropanol, carbamate [673-31-4]

Span TS 1105
See Sorbitan, monooctadecanoate [1338-41-6]

Spanzelle
See Spandex fibers

SPAR 50
See 2-Propenamide, N,N-dimethyl-, polymer with N-(3-aminopropyl)-2-methyl-2-propenamide monohydrochloride and N,N'-1,3-propanediylbis(2-propenamide) [137818-82-7]

Sparagmite
See also related:
Arkose
Conglomerate
Graywacke
Subarkose

Sparanone A
See 3(2H)-Benzofuranone, 4-hydroxy-2,6-dimethoxy-5-methyl-, (2S)- [213202-97-2]

Sparanone B
See 3(2H)-Benzofuranone, 4-hydroxy-2,6-dimethoxy-7-methyl-, (2S)- [213203-05-5]

Sparanoside B
See 3(2H)-Benzofuranone, 4-((6-O-β-D-glucopyranosyl-β-D-glucopyranosyloxy)-2,6-dimethoxy-7-methyl-, (2S)- [213203-22-6]

Sparassol
See Benzoic acid, 2-hydroxy-4-methoxy-6-methyl-, methyl ester [520-43-4]

SPARC protein
See Osteonectin

Spareng
See 7,14-Methano-2H,6H-dipyrido[1,2-a:1'2'-e][1,5]diazocine, dodecahydro-, (7S,7aR,14S,14aS)-, sulfate (1:1) [299-39-8]

Sparfloxacin
See 3-Quinolonecarboxylic acid, 5-amino-1-cyclopropyl-7-[(3R,5S)-3,5-dimethyl-1-piperazinyl]-6,8-difluoro-1,4-dihydro-4-oxo-, rel- [110871-86-8]

Sparfosate sodium
See L-Aspartic acid, N-(phosphonoacetyl)-, disodium salt [66569-27-5]

Sparicon
See 3-Oxa-9-azoniatricyclo[3.3.1.0^{2,4}.0^{6,8}]nonane, 9-butyl-7-[(2S)-3-hydroxy-1-oxo-2-phenylpropoxy]-9-methyl-, bromide, (1a,2β,4β,6a,7β)- [149-64-4]

Sparine
See 10H-Phenothiazine-10-propanamine, N,N-dimethyl-, monohydrochloride [53-60-1]

Spark (electric)
See Electric spark

Spark ignition engines
Valid heading during volumes 127-130 (July 1997-June 1999) only
See Internal combustion engines, spark-ignition

Sparkleberry
See Vaccinium arboreum

Sparkle Silver 3500
See Aluminum [7429-90-5], flakes

Sparkle Silver 5500
See Aluminum [7429-90-5], flakes

Sparkle Silver 7500
See Aluminum [7429-90-5], flakes

Sparkle Silver 516AR
See Aluminum [7429-90-5], paste

Sparkle Silver 5245AR
See Aluminum [7429-90-5]

Sparkle Silver 5271AR
See Aluminum [7429-90-5]

Sparkle Silver 7005AR
See Aluminum [7429-90-5]

Sparkle Silver SS 3130
See Aluminum [7429-90-5], flakes

Sparkle Silver 3141ST
See Aluminum [7429-90-5], paste

Spark plugs
See also related: Engines

Sparmitite
See Sulfuric acid, compounds, barium salt (1:1) [7727-43-7]

Sparoxomycin A 1
See 2-Propenamide, N-[(1S)-1-(hydroxymethyl)-2-[(S(R))-[(S(S))-methylsulfinyl]methylsulfinyl]ethyl]-3-(1,2,3,4-tetrahydro-6-methyl-2,4-dioxo-5-pyrimidinyl)-, (2E)- [174390-01-3]

Sparoxomycin A 2
See 2-Propenamide, N-[(1S)-1-(hydroxymethyl)-2-[(S(R))-[(S(R))-methylsulfinyl]methylsulfinyl]ethyl]-3-(1,2,3,4-tetrahydro-6-methyl-2,4-dioxo-5-pyrimidinyl)-, (2E)- [174390-02-4]

Sparrow
This heading is used only when the specific taxonomy cannot be established from the original document

Sparsiflorine
See 4H-Dibenzo[de,g]quinoline-1,10-diol, 5,6,6a,7-tetrahydro-2-methoxy-, (6aS)- [2128-61-2]

Sparsonycin
See 2-Propenamide, N-[(1S)-1-(hydroxymethyl)-2-[(R)-[(methylthio)methylsulfinyl]ethyl]-3-(1,2,3,4-tetrahydro-6-methyl-2,4-dioxo-5-pyrimidinyl)-, (2E)- [1404-64-4]

Sparsonycin A
See 7H-Pyrrolo[2,3-d]pyrimidin-4-amine, 7-β-D-ribofuranosyl- [69-33-0]

Sparsonphenicol
See 2-Propenamide, N-[(1R,2R)-2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]-3-(1,2,3,4-tetrahydro-6-methyl-2,4-dioxo-5-pyrimidinyl)-, (2E)- [82647-22-1]

Spartalupine
See 7,14-Methano-2H,6H-dipyrido[1,2-a:1'2'-e][1,5]diazocine, dodecahydro-, (7R,7aR,14R,14aR)- [492-06-8]

Spartan (pesticide)
See Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, (3-phenoxypheyl)methyl ester [52645-53-1]

Spartase
See L-Aspartic acid, compounds, monopotassium salt, mixt. with dihydrogen (T-4)-bis(L-aspartato(2-)-κN,κO¹)magnesate (2-) [14842-81-0]

Sparticide
See 1H-Pyrrolo-2,5-dione, 3,4-dichloro-1-(4-fluorophenyl)- [41205-21-4]

Sparteine
See 7,14-Methano-2H,6H-dipyrido[1,2-a:1'2'-e][1,5]diazocine, dodecahydro-, (7S,7aR,14S,14aS)- [90-39-1]
—, α-de-N-methyl-
See 1,9-Methano-2H-pyrido[1,2-a][1,5]diazacyclopentadecene, 1,3,4,5,6,9,10,12,13,14,15,15a-dodecahydro-3-methyl-, (1S,9R,15aR)- [21030-56-8]
—, de-N-methyl-
See 1,9-Methano-2H-pyrido[1,2-a][1,5]diazacyclo-